

## Russell Condensing Units

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**Russell Condensing Units**  
Condensing Units Russell manufactures a versatile line of air and water cooled condensing units ranging from 1/2 to 100 HP. Units are engineered for energy efficiency and serviceability and are offered with a full selection of standard features and options to meet any commercial refrigeration application.

**Russell - Condensing Units**  
Trusted since 1946, Russell manufactures a complete line of commercial refrigeration equipment and solutions—energy-efficient unit coolers, condensing units, condensers, air handlers, coils and packaged systems—to match any refrigeration requirement.

**Commercial Refrigeration Equipment and Solutions - Russell**  
You'll find Russell's line of Air Cooled Condensing Units at work in warehouses, restaurants, convenience stores, cafeterias, and many other venues. These versatile units are engineered to provide energy efficiency, flexibility, and lower long-term operating costs.

**Russell - Air Cooled**  
Russell's Next-Gen MiniCon R-Series 1/2 through 6 HP condensing units are engineered with an exciting new design that provides increased efficiency, more standard features, easier serviceability, and more catalogued options. Next-Gen MiniCons are ideally suited for use in a variety of commercial applications such as cafeterias, convenience

**R-Series Next-Gen MiniCon**  
RUSSELL CONDENSING UNIT, RLH301M44-D. Order from Heritage Parts the leading online provider of OEM commercial kitchen replacement parts. Most parts ship same day.

**RUSSELL CONDENSING UNIT | Part #RLH301M44-D**  
In addition to the basic Indoor and Outdoor models described in this bulletin, Russell can also provide pre-engineered system packages with matching evaporators and accessories. The standard R-series condensing unit is designed for operation in ambient air temperatures up to 110°F. Oversized condensers are available for most models.

**R Series DUAL REFRIGERANT AIR COOLED CONDENSING UNITS 1/2 ...**  
Q. What is the standard control voltage for Russell condensing units? A. All condensing units are wired from the factory with 208/230 volt control circuit power. For 460 or 575 volt units this voltage is typically supplied from a factory mounted, step-down control circuit transformer. As an option, we offer 120 volt control power for most unit models for an additional cost. Q.

**Russell - Frequently Asked Questions (FAQs)**  
Russell List Price 2020 Russell Parts List Price 2020 Please contact Parts Customer Service: 1-855-HTPARTS (1-855-487-2787) or parts@htpg.com. Click here for custom price quotations.

**Russell - Pricing**  
Condensing Units Legacy R-Series 1/2 to 6 HP, Base and Packaged Floor Models. RE/RL R-Series (2004) D-Series 3 to 22 HP - Base, Fan Cycle and Flooded Models. DE/DC/DL D-Series (1999) D-series 7 to 13 HP - Scroll Compressors - Base, Fan Cycle and Flooded Models. DE/DC/DL D-Series (2002) Walk-In Unit Coolers

**Russell - Obsolete Literature**  
Small Condenser; FS/FD Fluid Cooler; Heat Reclaim; Specialty Products. EcoNet® Enabled Unit Coolers; Surveillant Controller. Theory of Operation Manual; Master Overview; Installation and Operations Manual; Quick Start Guide; Specification Sheet; Troubleshooting Guide; Central Station; Custom Coils; Condensing Units. Air Cooled. Next-Gen ...

**Russell - Installation & Operations Manuals (IOMs)**  
Pad mounted condensing units should be mounted on smooth and level pads a minimum of 4 inches above ground level. They should be mounted away from windows, doors, and other areas sensitive to noise. The area surrounding a pad mounted unit preferably will be concrete, asphalt, or other smooth, hard, clean level surface. This will keep the condenser coil clean from grass, dirt.

**RUSSELL REFRIGERATION SYSTEMS**  
Small Condenser; FS/FD Fluid Cooler; Heat Reclaim; Specialty Products. EcoNet® Enabled Unit Coolers; Surveillant Controller. Theory of Operation Manual; Master Overview; Installation and Operations Manual; Quick Start Guide; Specification Sheet; Troubleshooting Guide; Central Station; Custom Coils; Condensing Units. Air Cooled. Next-Gen ...

**Russell - Sales Representatives**  
We manufacture unit coolers, condensing units, condensers, compressorized racks, refrigeration systems and refrigeration controls through five market-leading brands, including Bohn, Larkin, Climate Control, Chandler and InterLink. Heatcraft Refrigeration Products is a business segment of Lennox International Inc., a leading global provider of ...

**Commercial Refrigeration Products | Heatcraft Worldwide ...**  
Used Russell RNS200L44 2 HP Low Temp Freezer Condensing Unit Item No: 1536 Horsepower: 2 Voltage: 230/3 Ph More Info Used Russell RLO400M44-G 4 HP Medium Temp Cooler Condensing Unit Item No: 1537 Horsepower: 4 Voltage: 460/3 Ph

**Used Refrigeration Condensing Units - American Wholesale ...**  
1/2 hp russell minicon air cooled outdoor refrigeration condensing unit 208-230/60/1 r-404a. scj# 198359. 2 available at \$ 1,421.00. russell. 1 hp multi-refrigerant med temp air cooled outdoor refrigeration condensing unit 208-230/60/3. scj# 198111. 4 available at \$ 300.00. york.

**Refrigeration Condensing Units - Surplus City Liquidators**  
LOCATING AND MOUNTING CONDENSING UNITS Condensing units (CU's) must be located where there is an unrestricted supply of clean, fresh air. Areas with corrosive vapors or materials should be avoided, as should areas with polluted air. Do not locate units where air discharge from one will enter into the air intake of others. Avoid locating units in

**Part #08499178 THE GUIDE FOR INSTALLING, STARTING-UP ...**  
Provides an efficient balance between compressor, condenser surface, air movement and controls. The units are equipped with extra condensing surface, oversized fan blades and PSC fan motors. The oversized fan blade powered by the PSC motor moves air more efficiently to use less electricity.

**Kolpak - Product**  
the unit and the ceiling for cleaning. To comply with NSF Standard 7, the area above the unit cooler must be sealed or exposed in such a way to facilitate hand cleaning without the use of tools. When lagging or bolting the unit flush to the ceiling, seal the joint between the top and